## § 234.307

- (iv) Otherwise carry out its duties under this subpart as a dispatching railroad for the crossing, with respect to the crossing.
- (2) After receiving a report of an unsafe condition at the crossing from the appointed dispatching railroad, each of the other dispatching railroad(s) to which the report pertains shall carry out the remedial action required by §234.305 and the recordkeeping required by §234.313.
- (b) Duty of multiple maintaining railroads to appoint a railroad responsible for the placement and maintenance of the ENS sign(s). (1) Where more than one railroad maintains the same crossing, the maintaining railroads for the crossing shall appoint one of the railroads to be responsible for the placement and maintenance of the ENS sign(s) at the crossing pursuant to §§ 234.309 and 234.311.
- (2) The railroad appointed under paragraph (b)(1) of this section shall display on the ENS sign(s) at the crossing the emergency telephone number of the dispatching railroad for the crossing or, if more than one railroad dispatches a train through the crossing, the emergency telephone number of the primary dispatching railroad for the crossing identified under paragraph (a) of this section.
- (c) Duty of multiple maintaining railroads with respect to remedial action at the crossing. Where there are multiple maintaining railroads for a crossing, the dispatching railroad (or, if more than one railroad dispatches a train through the crossing, the primary dispatching railroad for the crossing under paragraph (a) of this section) upon receipt of a report of an unsafe condition, shall promptly contact and inform the appropriate maintaining railroad(s) for the crossing of the reported problem. After each maintaining railroad for the crossing receives a report of an unsafe condition at the crossing that pertains to its maintenance responsibilities for the crossing, the maintaining railroad shall carry out the remedial action required by §234.305 and the recordkeeping required by §234.313.

## §234.307 Use of third-party telephone service by dispatching and maintaining railroads.

- (a) General use of a third-party telephone service by a dispatching railroad. A dispatching railroad may use a thirdparty telephone service to receive reports of unsafe conditions at highwayrail and pathway grade crossings pursuant to §234.303. If a dispatching railroad chooses to use a third-party telephone service, the third-party telephone service shall be reached directly and promptly by the telephone number displayed on the ENS sign pursuant to §234.309. The third-party telephone service may use an automated answering system for the purpose of receiving such reports. The dispatching railroad shall have a live person answer calls directly and promptly from the thirdparty telephone service, unless permitted pursuant to §234.303(b) to use an answering machine. The dispatching railroad shall ensure that the thirdparty telephone service complies with the applicable requirements of §234.307.
- (b) General use of a third-party telephone service by a maintaining railroad. Pursuant to §234.305(h)(2), a maintaining railroad that either maintains a highway-rail or pathway grade crossing on a seasonal or intermittent basis (e.g., tourist, biweekly service, or non-24 hours service), or a crossing through which a railroad dispatches one or more trains, each of which is authorized to travel through the crossing at speeds not greater than 20 mph, may use a third-party telephone service to receive reports of unsafe conditions at such a crossing from a dispatching railroad. The third-party telephone service may use an automated answering system for the purpose of receiving such reports. The maintaining railroad shall receive reports from the third-party telephone service by either having a live person answer calls directly and promptly, or using an answering machine. If using an answering machine pursuant to this paragraph, the railroad must use the answering machine in accordance with §234.305(h)(2). The maintaining railroad shall ensure that the third-party telephone service complies with the applicable requirements of § 234,307.

- (c) Duties of third-party telephone service in contacting dispatching and maintaining railroads. Upon receiving a report pursuant to § 234.303 or § 234.305, on behalf of either the dispatching railroad or maintaining railroad, respectively, the third-party telephone service shall immediately contact the railroad, and, at a minimum, provide it with the following information:
- (1) The nature of the reported unsafe condition;
- (2) The location of the unsafe condition, including the U.S. DOT National Crossing Inventory number for the crossing:
- (3) Whether the person reporting the unsafe condition is a railroad employee, law enforcement officer, highway traffic official, or other employee of a public agency acting in an official capacity;
- (4) The date and time that the report was received by the third-party telephone service; and
- (5) Any additional information provided by the caller that may be useful to restore the crossing to a safe condition
- (d) Duties of railroad using third-party telephone service. If a dispatching or maintaining railroad uses a third-party telephone service to receive reports of unsafe conditions at a highway-rail or pathway grade crossing, the railroad shall—
- (1) Provide the third-party telephone service with sufficient contact information by which the third-party telephone service may immediately contact the railroad upon receipt of a report:
- (2) Inform FRA in writing, before the implementation of such a service, of the railroad's intent to use a third-party telephone service, and provide FRA with contact information for the third-party telephone service and information identifying the highway-rail and pathway grade crossings about which the third-party telephone service will receive reports;
- (3) Inform FRA in writing within 30 days following any changes in the use or discontinuance of a third-party telephone service; and
- (4) Take appropriate action required by §234.305, upon being contacted by

the third-party telephone service about a report.

(e) Third-party telephone service and railroad responsibilities. If a railroad uses a third-party telephone service to receive reports pursuant to §234.303 or §234.305, the third-party telephone service is responsible for carrying out the duties of this section and recordkeeping duties under §234.313, and, if applicable under §234.315. In addition, the railroad remains responsible for any acts or omissions of the thirdparty telephone service it utilizes that violate the provisions of this section or the recordkeeping requirements under § 234.313, and, if applicable under § 234.315.

## §234.309 ENS signs in general.

- (a) Provision of information. If the dispatching railroad and the maintaining railroad(s) are not the same entity, the dispatching railroad for a highway-rail or pathway grade crossing shall provide to the maintaining railroad the telephone number that is to be displayed on the ENS sign at the crossing, not later than 180 calendar days before the date that implementation of an ENS is required.
- (b) Information to be displayed. Each ENS sign located at each highway-rail or pathway grade crossing as required by §234.311 shall display the necessary information for the dispatching rail-road to receive reports of unsafe conditions at the crossing. This information, at a minimum, includes the following:
- (1) The toll-free telephone number (or non-toll-free telephone number as provided for in §234.303(e)) established to receive reports pursuant to §234.303(a);
- (2) An explanation of the purpose of the sign (e.g., "Report emergency or problem to "); and
- (3) The U.S. DOT National Crossing Inventory number assigned to that crossing.
- (c) Sign size and other physical features. Each ENS sign shall—
- (1) Measure at least 12 inches wide by 9 inches high:
  - (2) Be retroreflective;
- (3) Have legible text (i.e., letters and numerals) with a minimum character height of 1 inch for the information required in paragraph (b) of this section; and